

Fluke Networks Dual-Input Thermometer



Laboratory accuracy in a rugged field thermometer.

FEATURES

- Offers laboratory accuracy of 0.05% + 0.3° C.
- Large, backlit dual displays present all the information you need at a glance.
- Battery door enables easy battery changes without breaking the calibration seal.
- Sleep mode increases battery life.
- User-friendly front panel is easy to set up and operate.
- · Case is splash and dust resistant.
- Temperatures display in Fahrenheit, Celsius, or Kelvin.
- Supports a wide range of thermocouplers.
- Electronic Offset maximizes overall accuracy by compensating for thermocoupler errors.
- MIN., MAX., and AVG. modes capture major events with time references.

TECH SPECS

CE Approval — Yes Power — (3) AA batteries (included) Size — 6.8"H x 3.4"W x 1.5"D (17.3 x 8.6 x 3.8 cm) Weight — 0.9 lb. (0.4 kg)

WHAT'S INCLUDED

- ♦ (2) Bead Probe thermocouplers
- ♦ (3) Batteries
- ♦ User's manual

em Code

Fluke Networks® Dual-Input Thermometer

FLUKE-52-2

NOTE: Do not immerse probe in liquid.